## EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
32	6651	ricele	USPAT	OR	OFF	2008/10/08 08:59
33	284105	¢ata/st	USPAT	OR	OFF	2008/10/08 09:00
	509356	;zala/si	US-PGPUB; USPAT; USOOR, IBM_TDB	OR	OFF	\$2008/10/08 09:00
35	13967	inicele	US-PGPUB; USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 09:00
36	3691	\$4 and \$5	US-PGPUB, USPAT; USCOR, IBM_TDB	OR	OFF	2008/10/08 09:01
S7	3510	choble and transition and ('Tare earth' or lanthanide or actinide)	US-PGPUB, USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 09:00
38	62	(56 and 57	US-PGPUB; USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 09:00
39	0	catalyst and precurser and emulsion and micelle and noble	US-PGPUB; USPAT; USOOR; IBM_TDB	)OR	OFF	2008/10/08 11:09
S10	6	izatalyst and precurser and micelle and noble	US-PGPUB; USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 11:10
S11	258	izatalyst and emulsion and micele and noble	US-PGPUR, USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 11:10
S12	10	catalyst and precurser and emulsion and noble	US-PGPUR, USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 11:10
		catalyst and precurser and emulsion and micelle	US-PGPUB; USPAT; USOOR; IBM_TDB		OFF	2008/10/08 11:11
S14	258	partafyst and (emulsion or sloution) and micelle and noble	US-PGPUB; USPAT; USCOR; IBM_TDB	OR	OFF	2008/10/08 11:11
S15	411	catalyst and (emulsion or solution) and micelle and noble	US-PGPUR; USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 11:11
S16	0	catalyst and precurser and (emulsion or solution) and micelle and noble	US PGPUB, USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 11:12
S17	233	S15 and sprag6	US-PGPUB, USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 11:12
		\$15 and spray\$3	US-PGPUB, USPAT; USCOR, IBM_TDB	(OR	OFF	2008/10/08 11:13
S19	178	\$15 and spray\$3 and inert	US-PGPUB; USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 11:14
S20		\$15 and spray\$3 and inert and @py< "2004"	US-PGPUB; USPAT; USCOR; IBM_TDB	OR.	OFF	2008/10/08 11:2
321	10	Preverse micel\$2" and (noble with metal) and catalyst and carrying	US-PGPUB, USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 11:32
S22	0	Treverse micel\$2" and (noble with metal) and catalyst	US-PGPUB, USPAT; USCOR, IBM_TDB	(OR	OFF	2008/10/08 11:32
\$23	0	reverse micelS2 and catalyst	US-PGPUB, USPAT; USCOR, IBM_TDB	OR	OFF	2008/10/08 11:33
<b>S</b> 24	251	Treverse micelle" and catalyst	US-PGPUB; USPAT; USCOR; IBM_TDB	)OR	OFF	2008/10/08 11:33
\$25	23	(reverse adj micellS2) and (noble with metal) and catalyst and carrying	US-PGPUR; USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 11:34
	4	₹739509°.ap.	US-PGPUB, USPAT; USOOR, IBM_TDB	/OR	OFF	2008/10/08 11:4
\$27	б	(*06/38509*.ap.	US-PGPUB, USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 11:4
528	25	X(reverse or inverse) adj micellS2) and (noble with metal) and catalyst and carrying	US-PGPUB, USPAT; USCOR, IBM_TDB	OR	OFF	2008/10/08 13:04
529	94	i)(((reverse or inverse) adj micel(\$2) or ((water near2 cil) with emulsion)) and (noble with metal) and catalyst and carrying	US-PGPUB; USPAT; USOOR; IBM_TDB	OR	OFF	2008/10/08 14:50
	0	720020045543",pn. and "4714993",pn.	US-PGPUR; USPAT; USOOR, IBM_TDB	OR	OFF	2008/10/08 15:13
	2	7:200:2004:5545",pn. or "471:4990",pn.	US-PGPUB, USPAT; USCOR, IBM_TDB	OR	OFF	2008/10/08 15:13
S32	15446	502 102 103 104 150 300 302 303 304 325 325 327 328 329 330 331 332 333 334 335 336 337 388 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 cois.	US-PGPUB, USPAT; USCOR, IBM_TDB	OR	ON	2008/11/05 15:28
333	53	(S32 and (((reverse or inverse) adj micel(S2) or (((water near 2 oi) (w/o)) with emulsion))	US-PGPUB, USPAT; USOOR, IBM_TDB	OR	OFF	2008/11/05 15:30
S34	48	\$32 and (((reverse or inverse) adj micel\$2) or (((water near 2 oil) (wilo)) with emulsion)) and catalyst	US-PGPUB; USPAT; USOOR, IBM_TDB	OR	OFF	2008/11/05 15:38
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11/5/2008 3:40:19 PM
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